

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	828	(Doi near Hiroshi).inv. (Mimura near Masahiro).inv. (Matsumoto near Taisuke).inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:17
L2	309	L1 and (Matsushita Panasonic).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:17
L3	1	L2 and (collision collid\$5 CSMA).clm. and (beacon and (time\$1slot slot)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:19
L4	7681	370/431,432,433,442,445,447,449,450,458,459,462.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:21
L5	28972863	@rlad < "20040617" @ad < "20040617"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:22
L7	6650	L4 and (L5 "455".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 17:22

L8	6	L7 and (collision collid\$5) same (beacon signal\$5) same (time\$1 slot slot TXOP transmi\$6 adj (opportunit\$5 period)) same relay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 18:10
L9	2	L7 and (collision collid\$5) with (time\$1 slot slot TXOP transmi\$6 adj (opportunit\$5 period)) with relay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 18:48
L10	15	L7 and (collision collid\$5) with (beacon notif\$8 signal\$5) with relay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 18:51
L11	15	L7 and (collision collid\$5) with (terminal station MS mobile wireless UE user adj equipment) with relay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 18:59
L12	20	L7 and (collision collid\$5) same ((terminal station MS mobile wireless UE user adj equipment) near3 relay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:07
L13	11	L7 and (collision collid\$5) and ((MS (mobile wireless radio portable) adj (terminal station) UE user adj equipment) near3 (relay\$3 pass\$3 adj on \$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:23
L14	1	L7 and back\$1 off with ((MS (mobile wireless radio portable) adj (terminal station) UE user adj equipment) near3 (relay\$3 pass\$3 adj on\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:30
L15	1	L7 and back\$1 off same ((MS (mobile wireless radio portable) adj (terminal station) UE user adj equipment) near3 (relay\$3 pass\$3 adj on \$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:31

L16	2	L7 and (back\$1off with (signal\$5 beacon notif\$8)) with (relay\$3 pass\$3 adj on\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:32
L17	16	L7 and (collision collid\$5) with (signal\$5 beacon notif\$8) with (relay\$3 pass\$3 adj on\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:35
L18	9	L7 and (collision collid\$5) near3 (relay\$3 pass\$3 adj on\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:50
L19	2	L7 and (beacon notification) with ((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment)) with (relay\$3 pass\$3 adj on\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:53
L20	7	L7 and (collision collid\$5) with ((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment)) with (relay\$3 pass\$3 adj on\$4 forward\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 19:56
L21	2	L7 and (collision collid\$5) same (relay\$3 pass\$3 adj on\$4) same (among between) same ((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:08
L22	1	L7 and (collision collid\$5) and (relay\$3 pass\$3 adj on\$4) with (among between) with (signal\$5 beacon notif\$8) with ((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:14
L23	5	L7 and (collision collid\$5) and (relay\$3 pass\$3 adj on\$4) with (signal\$5 beacon notif\$8) with ((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:21

L24	20	L5 and (collision collid\$5) same (beacon signal\$5) same relay\$3 same (((MS (mobile wireless radio portable) adj (terminal station node) UE user adj equipment)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:27
L25	5	L5 and (collision collid\$5) with relay\$3 with (((mobile wireless radio portable) adj (terminal station node) UE user adj equipment)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:34
L26	3	L5 and (collision collid\$5) with relay\$3 with (((mobile wireless radio portable) adj (terminal station node) UE user adj equipment))) and (slot time\$1slot TXOP transmission adj opportunity) and (collision collid\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:41
L27	2	L5 and (collision collid\$5) same relay\$3 same (((mobile wireless radio portable) adj (terminal station node) UE user adj equipment))) same (slot time\$1slot TXOP transmission adj opportunity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:47
L28	85	L5 and (collision collid\$5) same relay\$3 same (slot time\$1slot TXOP transmission adj opportunity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 20:48
L29	46	L5 and (collision collid\$5) near (beacon signal\$5 notif\$8) with relay\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/20 21:01

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